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The Chinook Advance

JUL 23 1928
CHINOOK ADVANCE

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Vol 13. No. 13

Chinook, Alberta, Thursday, July 19, 1928

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SEE OUR
McLaren Jelly Powder
DEAL WITH A GENUINE
Wedgewood China Plate

These Are Pure Fruit Jelly
The Plate is worth the price of the deal. To see them
is to buy them

Heinz White Pickling and Malt
Vinegar Now On Tap

Acadia Produce Co.

Quality—Economy—Service
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GEO. E. AITKEN
ALTA

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In the Summer heat a woman
does not enjoy cooking over
a hot stove.

We can supply you with the
most appetizing of Cooked
Ham, Bologna, Veal Loaf,
Corned Beef, Etc., ready for
the table.

We have the best in Fresh BEEF, VEAL, PORK
FISH ON FRIDAYS

Chinook Meat Market

Build A Home of your Own

Cities, towns and villages are all crying shortage of houses, and it's the truth. Isn't it terrible being bumped around from one place to another trying to find a roof to shelter you? What's the use,

Get busy and build your own home now

Our Plans and Service will soon solve this problem for you

Imperial Lumber Yards, Ltd.,

CHINOOK O. L. MIELKE, Mgr. PHONE 12

Don't have Sore, Aching Feet. Try a pair of

Dr. Scholl's Arch Supports

They Will Help You

Save your money by buying a Pair of HOSE SAVERS
Makes your Hose last twice as long

Shoes, Sox, Gloves, Wool Rugs, Etc,

S. H. SMITH

Phone 14. Chinook

! NOTICE !
To Wheat Pool Members

The Second Series Contract contains a clause
which provides that on and after August 1, 1928,
any member desirous of renewing his membership,
under the Second Series Contract will be required
to pay the sum of \$2.00.

Sign That Contract Now
Save The Two Dollars

LOCAL ITEMS

P. Demaere purchased a new
Whippet car last week.

W. Wilson took in the stampede at Calgary last week.

W. A. Hurley made a business
trip to Saskatoon this week.

The Masons held their annual
picnic at Youngstown on Wednesday.

Mr. Seeger and two sons took
in the stampede at Calgary last
week.

Carl Lee and L. Seltwich were
visitors at the Calgary stampede
last week.

Mr. and Mrs. F. Sandman spent
last week at Calgary, taking in
the stampede.

A dance will be held in the
Chinook school hall tomorrow
(Friday) evening.

Leonard Demaere, of Granum,
is visiting at the home of his
brother, P. Demaere.

W. C. Noble and M. S. Mac-
Leod, of Hanna, were visitors in
Chinook last Sunday.

Little Gem is holding an annual
sports day on Wednesday, August
5th. Watch for bills.

Mrs. Nelson, of Conroy, is vis-
iting at the home of her son, O.
Nelson, for a few weeks.

Miss Margaret Vennard, of Sib-
bald, is visiting this week at the
home of her aunt, Mrs. Wm.
Militigan.

W. T. McNabb, Dodge dealer,
of Hanna, delivered a Graham
Bros. truck to John Walsak on
Wednesday.

Mrs. N. D. McKinnon returned
home Sunday morning, after a
short visit with friends at Nanton
and Calgary.

Misses Mary and Annie Sharp,
of Champion, are visiting at the
home of their sister, Mrs. F.
Bassett, this week.

Attend the Chautauqua at Cer-
eal beginning July 19 and contin-
uing until July 25th. Good pro-
gram at every session.

Leslie Clipsham returned to
Chinook the first of the week,
after spending his holidays with
his parents in Calgary.

Miss Jessie Seaman, of Calgary,
arrived in Chinook Sunday morn-
ing for a few weeks visit at the
home of N. D. McKinnon.

John Walsak purchased last
week the S.E. Quarter of 13-25-8
from the Holland-Canada Com-
pany for the sum of \$1300.

T. Armstrong, who worked last
fall at the National Elevator, is
in Chinook this week. He will
probably stay for some time.

Peter Vandervoort, who has
been in Calgary and Granum on
business for the past two weeks,
returned to Chinook Tuesday.

Mrs. Wm. Lee was a Calgary
visitor last week. Mr. Lee went
to Calgary Sunday morning, re-
turning Monday with a new Nash
car.

Mr. and Mrs. Leo Foster, of
Innisfail, are visiting at the home
of the former's father, F. E. Fos-
ter, and sister, Mrs. N. F. Marcy,
this week.

John Waters, of Drumheller,
has opened up a tailoring and
clothes cleaning establishment in
the building north of the Acadia
Hotel. Mr. Waters thoroughly
understands the clothes cleaning
and repairing business, and will
fill a long felt want in our village.

Mr. Vanhook and family are
having a vacation at Banff after
having taken in the stampede at
Calgary.

Mr. and Mrs. Wm. Meade motored
to Calgary to take in the
stampede last week, after which
they spent a few days at Banff.

Mr. and Mrs. F. McKenzie and
family, of Marsden, Sask., are
visiting at the home of Mrs. Mc-
Kenzie's father, Mr. Yates, for a
few weeks.

Mr. C. Morrison left last Thurs-
day for a visit with friends at Cal-
gary and Nanton. She also in-
tends visiting Edmonton and Jas-
per Park before her return.

Rt. Rev. Cyprian. Pinkham,
for 40 years the beloved Anglican
Bishop of Calgary, passed to his
well-earned rest on Wednesday
morning in Calgary, after a very
short illness.

Mrs. Rütley, of Kindersley, is
spending a vacation with her
brother, W. S. Lee. Mr. and
Mrs. Lee and family and Mrs.
Rütley left by motor for Banff on
Tuesday morning.

Mr. McGaffin arrived Thursday
morning from Carstairs. Mr. and
Mrs. McGaffin, little son Mr. and
Mrs. Howton motored to Gooseberry
Lake to spend a day with the
Chinook boys who are out at camp
there. They intend staying
for their home on Saturday.

Mah Bros., the old time restau-
rant keepers of Chinook, have sold
their restaurant business to Dong
Hong, of Hanna. The new pro-
prietor took over the business the
first of the week. Dong Hong is
making considerable alterations
in the interior of the building,
and when completed he will have
an up to date restaurant.

Roy Mart, the genial chef at
the Acadia Hotel, had a novel
experience last Monday afternoon.
While driving past a slough on
the road a flock of ducks rose up
and one of them flew through the
open window of his coupe and
alighted in the car. Roy says if
ducks are as tame when the sea-
son opens he will try to secure
enough for a good duck dinner
for the patrons of the hotel.

Chinook Fair August 3rd

Bills have been posted this
week for the fifteenth annual ex-
hibition of the Chinook and Dis-
trict Agricultural Society, which
takes place on Friday, Aug. 3rd.

This year's fair should be one
of the best ever held by this
society, as the weather has been
favorable for raising good crops,
both in gardens and fields. The
stock has had a good chance for
feeding this year, and it is hoped
that all will take an interest and
have good displays in every class
at the fair.

Beside the usual horse races,
children's sports and baseball
games, the directors are attempt-
ing to have an aeroplane on the
grounds that day. However, this
will depend on the amount of
tickets that can be sold for flights

prior to the day of fair, as a guar-
antee has to be put up in order to
have the plane come to Chinook.
Tickets for flights may be procured
from any of the directors of
the association.

The secretary's office will be at
the Pioneer Elevator. Exhibitors
can phone W. A. Todd for any
information in regard to entries
or other matters pertaining to the
fair.

A picture show will be held on
the evening of August 3rd, fol-
lowed by a grand dance.

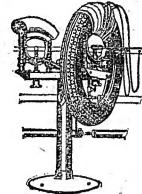
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Anything You
Need In



Dry Goods
and
Groceries

HURLEY'S
CHINOOK ALBERTA

Our Repairs Save Tires



Our repairs are made by
Firestone factory methods—
in other words, the injured
section of your tire is recon-
structed just the same as the
tire was built originally.

The injury is therefore
eliminated and your tire is
restored to the same good
condition it had before it
was bruised, cut or blown.
Our prices are very reasonable.

WE USE Firestone FACTORY METHODS
COOLEY BROS. GARAGE
CHINOOK Phone 10 ALTA.

A Few Special Buys

Auto Slop Razors, complete with 10 Blades and Slop \$1.00
Straight Razors, regular \$2.00 for \$1.00
Heavy Screen Doors, \$4.00 each. Screen Windows, 75¢
Engineers' Wrenches, set of 7 for \$1.40
Paris Green, 55¢ a pound

Banner Hardware
Chinook Alta.

A Little Gopher Poison

A little time will save lots of Grain.
Protect Your Potatoes Against Potato Bugs With

Paris Green

We Have a Complete Line of
Fly Poisons

YOUR DRUGGIST E. E. JACQUES

F. Nordin was a stampede
visitor at Calgary last week.

Mrs. Geo. Trogen was a stampede
visitor at Calgary last week.

Mr. and Mrs. Marcy were
stampede visitors at Calgary last
week.

Miss May Todd has been ap-
pointed teacher for the Laughlin
School.

Born—to Mr. and Mrs. H. E.
Bradford, of New Brigden, a
daughter on Tuesday, July 17th.

Mr. and Mrs. Geo. Fredrickson
of Trail, B. C. are visiting at the
home of her daughter, Mrs. L.
Robinson.

Mr. Stephenson of Calgary,
assistant manager of the Imperial
Oil Company arrived Thursday
at Chinook for the purpose of
improving the road leading to
the Oil Stand. He intends mak-
ing a good road all along the
elevators leading to the oil stand.

Dr. J. ESLER
Physician and Surgeon, Cereal

Will be at the
Chinook Hotel every Tuesday
and Friday

A Call At The

**Chinook
Beauty Parlor**

will convince you that our
service is reliable
Hair Cutting

Miss Mae Peterson, Prop.
Phone 5

Miss Margaret Young who has
been attending Business Tuesdays
at Edmonton is spending her vaca-
tion at the home of her parents
Mr. and Mrs. Jas. Young.

Messrs. H. T. Lensgraf and Thos.
Gilbertson returned from Saskatoon
Wednesday morning, where they attended the Norsk Con-
vention. There were 8000 present.

RED ROSE TEA

"is good tea"

Red Rose Orange Pekoe is
the best tea you can buy
In clean, bright Aluminum

The Immigration Problem

Probably no single question affecting the national life of Canada has called for and received greater attention within recent months than the subject of immigration. It has been debated in church assemblies, Labor Unions, war veteran bodies, in Parliament and Legislatures, the press and upon the public platform. Committees have been created and months studying the problem and have issued reports. The net result is that the Government is advised and urged to adopt this policy and that policy, each one mutually destructive of the other.

On the one hand there are those who contend that only those immigrants who will engage in agriculture should be allowed to enter the Dominion, and that artisans, laborers, and those who naturally locate in cities and large centres of population should be excluded. Others would throw the doors wide open to all classes providing only that they must be healthy both morally and physically, able and willing to work, and content to abide by and uphold the laws of the Dominion.

Then there are those who would draw a purely racial line of demarcation. They would entirely exclude the so-called "yellow" races; they would bar the negro; they would put a stop to the admission of immigrants from the countries of southern and central Europe; in a word, they would rigidly restrict all immigration except that of people born and bred in the British Isles and speaking the English language.

Still another group places the chief emphasis upon the religion of immigrants. They are opposed to those of other religions than their own. Even if the immigrant be from the British Isles, they have slight welcome for him unless he also be of their religious faith.

So the Government is told that only agriculturists should be admitted into the Dominion, and then only provided they are of the white race, are of certain religious faiths, hail from British Isles, and speak the English language. Provided they are of British descent, such immigrants might also be admitted to Canada from the United States.

To begin with, no Government under the British flag, and having the slightest regard for that cardinal British principle, liberty of conscience, will recognize or enforce any bar to immigration based on the religious convictions of the intending immigrant. To do so would be abhorrent to the great mass of the Canadian people and would be equivalent to declaring to the world that Canada was no longer British.

It is equally true that an overwhelming majority of the people of Canada, and thus includes all Governments, would like to see a large increase in immigration from the British Isles. Every possible effort is put forth to accomplish this result. Why is it then, that the annual influx of British immigrants is not much larger?

There are many reasons, but a few may be cited. The number of the British agricultural class is not large, and the surplus available for emigration is practically negligible. British agriculturists can be well employed at home.

In the British Isles, the women largely outnumber the men. Some millions of British women are condemned to spinsterhood. For this and other reasons they are invading many employment fields formerly occupied by men, and the necessities of the war gave a great impetus to this movement.

The effect is seen in the rapidly declining birth-rate. In England and Wales the birth-rate fell last year to 16.7 per thousand of the population, as compared with 24.1 in 1913, the last year before the war. In other words, the birth-rate has declined one-third in the short space of fifteen years. There is not, therefore, the same tremendous urge to emigrate as was the case in years gone by.

As a matter of cold fact, the birth-rate is declining among all the white nations. It has long been declining in France; it is declining in Italy, Germany, the United States, Canada. Observers and students in Great Britain, unlike some in Canada, do not appear worried over the inter-mingling of the white people of different nationalities, but they do entertain some fear that, with declining birth-rates almost universal among the peoples of the white nations, the white race will lose its supremacy and world leadership. They foresee the day when the "quota" law of the United States will be unnecessary so far as Europe is concerned, because there will be a shortage of "whites," let alone a surplus to emigrate.

Notwithstanding the difficulties in the way, and the many conflicting views that prevail, it is agreed by most Canadians that this Dominion is in need of a much larger population—a population which is not being provided by natural increase as a result of the prevailing low birth-rate. If immigration to Canada is to be increased, then there must be some compromise effected between those who insist on agricultural settlers only, and those who would admit other able bodied workers; also compromise between those who would admit only those who would serve to swell the ranks of their particular religious denomination, and some compromise on the issue that ability to speak English is the hallmark of good citizenship and the only guarantee of success.

The man who says what he likes will hear many things that he dislikes.

TIRED, WEAK, NERVOUS WOMAN BENEFITED

Praises Lydia E. Pinkham's
Vegetable Compound

Asbestos Mines, Quebec.—"After the birth of my second child, I was always feeling tired, nervous and weak, and had headaches, backaches and terrible cramps. For a month, I suffered two years before I tried Lydia E. Pinkham's Vegetable Compound. I got four bottles at first and it did a great deal for me. I was without it in the house now, and have another six bottles in. I recommend it to every woman I know."—Mrs. T. Barratt, Box 114, Asbestos Mines, Quebec.

W. N. U. 1742

Train Searches For Bumps

English Railway's Method of Knowing Where Tracks Need Attention

A mysterious train travels on the main lines of the Great Western Railway, England, and yet it does not appear in any time-tables, and never stops to pick up passengers.

Its duty is to search for bumps on the permanent way, and runs are made from Paddington and Newport. The coaches consist of rolling stock of various kinds, fitted with different bogies.

An observer stands over each bogie, and when he feels the slightest jolt he releases a splash of white-wash on the track as a guide that the spot needs attention. Various colored washes are used, such as green, red, white, blue and yellow, each signifying different kind of bogies.

A machine in the back of the train makes a graph of all the jolts, and on the return journey stops are made to examine the line where wash has been dropped. Experts then take measurements and notes for future repairs.

Sumburn? Use Minard's Liniment.

The Minister Of Agriculture

Hon. Mr. Motherwell Signally Honored by the Province of Quebec

R. M. Motherwell, Dominion Minister of Agriculture, by the Quebec provincial government, must surely be a particularly gratifying mark of distinction. At the recent convention of the Society of Canadian Technical Agriculturalists, the province of Quebec bestowed the order of Commander of Agricultural Merit upon Mr. Motherwell.

Many statesmen in the past have been honored for having achieved great things in war and in diplomacy. Mr. Motherwell's distinction has been won in the realm of the plowshare rather than of the sword. Millions of blades are annually unearthed in Canada under the energetic urge of the minister, but they are blades of wheat. Instead of the rattle of machine guns, the roar of tanks, the oncoming of Mr. Motherwell's army is heralded by reapers, tractors and threshing machines. It is surely well to honor such generalship of peace.—Ottawa Citizen.

WAS VERY DELICATE

Ney Health Came Through Using Dr. Williams' Pink Pills

Mrs. Caspar Miller, Lethbridge, N.S., says that twice in her lifetime she has reason to be grateful for what Dr. Williams' Pink Pills did for her.

She says: "I was a very delicate girl and into womanhood when I first found benefit from Dr. Williams' Pink Pills. I was a sufferer with cramps and pains every month and was hardly able to move around at all. One day I was very sick and a friend came in to see me, and she said to my mother, 'Why not try Dr. Williams' Pink Pills, I know they will do her a world of good.'"

The result was my mother got six boxes of Dr. Williams' Pink Pills, and again they brought me good health, and I am the mother of a fine family and a good wife. You can see I have to keep in good health, and depend upon these pills to keep me so. Now I always recommend Dr. Williams' Pink Pills to any of my friends who may be sick."

If you are suffering from any condition due to poor, watery blood, or weak nerves begin taking Dr. Williams' Pink Pills now, and note how your strength increases and you will grow. You can get these pills through any dealer in medicine, or at 50 cents a box from The Dr. Williams' Medicine Co., Brockville, Ont.

Canada's Mining Industry

The investment in the operating mineral enterprises of Canada is now over 700 million dollars, and the net income annually from sales of products of the mines exceeds one-third of the total investment. During the past five years \$125,000,000 has been added to the system most beneficial to development.

Linen Aeroplanes

Metallized linen, a new fabric, may bring about a complete change in the construction of aircraft. It has a strength of over 1,800 lbs. per foot width, and is very light. An airplane pilot at the present weight, yet considerably stronger, could be constructed from such a fabric, it is said, while petrol tins for an Atlantic flight could be made of metallized material lighter than the thinnest aluminum.

PIMPLES LASTED OVER 2 YEARS

Very Large and Painful, Healed by Cuticura.

"My daughter's face was covered with pimples that would have very high tops on them. The doctor said that you could not put a pin head between them. They also broke out on her shoulders and arms. I tried to bind her clothes so she could scratch her clothes touch her, they were so painful. Her face was badly disfigured. The doctor laid her over two years."

"I then obtained Cuticura Soap and Ointment so purchased some and at the end of three months she was healed."—Mrs. Horace Meyers, New Glasgow, N.S., March 22, 1927.

Cuticura Soap, Ointment and Talcum are ideal for daily toilet uses. Sample Pack by Mail. Address: Canadian Agents, Cuticura Co., Ltd., 120 Yonge St. and Bloor St. W. Price, 25c. Cuticura Shaving Stick 25c.

FREE BABY BOOKS

Baby's Food

If you cannot nurse baby use Eagle Brand, since 1857 the leading infant food, pure, easily digested, safe.



Write

THE BORDEN CO.
LIMITED, MONTREAL
for your copies

Recipes For This Week

(By Betty Barclay)

CREAMED PEAS

1 can peas drained or
2 cups fresh peas.
2 cups milk.
4 tablespoons flour.
4 tablespoons butter.
1 teaspoon salt. Pepper.

Make cream sauce by melting the butter, add the flour to make a smooth paste. Add the milk, one-third at a time, stir to avoid lumps. Add seasoning and peas. Heat in double boiler until the peas are thoroughly warmed.

ORANGE PINWHEELS

1 cup flour.
2 teaspoons baking-powder.
1/2 teaspoon salt.
2 tablespoons butter.

1/2 cup milk.

2 tablespoons sugar.

1/2 tablespoon orange juice.

Grated orange rind.

Mix and sift flour, baking-powder and salt, rub in one tablespoon butter, or other shortening, and moisten to a dough with milk. Roll thin; spread with remaining butter, sprinkle with sugar mixed with orange juice and rind, and roll up like a jelly-roll. Cut in slices, and place, cut side up, in buttered muffin-pans. Sprinkle with remaining sugar and bake in a hot oven. When small and dry, these are good for afternoons tea.

Nothing As Good For Asthma

Asthma remedies come and go, however you the sale of a few tablets of Dr. J. D. Kellogg's Asthma Remedy grow greater and greater. No further evidence could be adduced of its remarkable merit. It relieves it is always the same unending quality, the sufferer from asthma learns to know. Do not suffer another attack, but get this splendid remedy today.

A Labor Saving Machine

New Device Polishes Glasses At Rate Of Ten A Minute

A device which washes, sterilizes and polishes drinking glasses of any size at the rate of ten a minute has been invented by a young Englishman.

A tumbler placed on a spindle, is embraced both inside and outside by revolving rubber squeegees. As the spindle is made to rotate by an electric motor, a flow of fresh sterilized water is ejected over the entire surface of the glass. The glass is then transferred to a second spindle, on which it is dried and polished by a similar pair of squeegees. In addition to saving labor, the machine is said to reduce breakages to a minimum.

Know Hot Onions

Most onions are pretty much alike to the average person, but those persons from South-western Texas, say there is only one real onion and that is the variety that grows in the sandy dirt of that State. To give an idea of the fondness Texans living near the Rio Grande have for their native onions a woman recently arrived in New York with a trunk which she turned over to the chef of the hotel where she stayed. She lit orders that the Texas onions were to be served with dinner each evening. She told friends she would have been unable to have made the trip North without them.

Safety First

Old Mrs. Brown was about to make her first aeroplane trip, and naturally enough was a bit timid.

"Now before we start, young man," she cautioned the pilot, "I want it distinctly understood that we're not to go out of sight of land."

Popularity often wins new acquaintances and loses old friends.

Every Home Needs Minard's Liniment.

Brings Trophy To Canada

Joe Wright, Toronto, Wins Diamond Sculls At Henley

For the second time in history the Diamond Sculls premier event for the supremacy of amateur scullers in the world, was won by Canadian, when Joe Wright, of the Argonaut Rowing Club, Toronto, defeated R. Y. Lee, of Worcester College, Oxford, in the final heat by a full length.

In avenging his unlucky defeat of 1927, the 21-year-old Argonaut sculler will take the premier amateur singles diadem to Canada for the first time since 1904 when Lou Scholtes, of Toronto, won the trophy.

The Torontonian, from whom victory was snatched by a misfortune in last year's final against Lee, accomplished his revenge 42 seconds faster than Lee's time last year, when the Canadian craft met disaster 10 feet from the finishing point.

Ever since Wright's defeat in 1927, when he showed his superiority over Lee to lose the race when his oar became entangled in a punt rope when he was within a few strokes of triumph, the Argo sculler had expressed his determination to vindicate himself.

It was his hope that the draw would keep Lee and himself in different halves so that they would be each come pitted against each other in the final race.

Captain Lou Scholtes, of Toronto, was the only other Canadian to win the Henley singles classic, winning the event in 1904. Wright is the son of Joe Wright, Sr., who acted as his son's coach, and who was a famous sculler in his younger days. Joe Wright, Sr., now an alderman in Toronto, was formerly a rowing coach at several universities in the U.S.

Caring For Eskimos

Canadian Government Watches Over People In Desolate Regions

North America, one must assume, has got its affairs into very good order when, as a matter of routine administration, the Canadian Government imports binkie to supply food for Eskimos in danger of starvation in distant and desolate regions along the Mackenzie River. Not the coldest part of this vast territory lies outside the attention of authorities.

Very little time has passed since Eskimos of the North, or Indians of the great plains starved to death, or died of disease without notice, but now even the nomads along the Arctic Ocean are under observation.

A University dramatic society invited to Mr. Bernard Shaw that they would perform one of his plays if he would grant permission.

His reply was brief: "You can't, but you may."

The Family Physician.—The good doctor is always worth his fee. But it is not always possible to get a doctor just when you want him. In such cases, common sense suggests the use of reliable home remedies, such as Dr. Thomas' Electric Oil, which is wonderfully effective in easing inflammatory, and taking out scratches, bruises and sprains. The presence of this remedy in the family medicine chest saves many a fee.

X-ray Prevents Smuggling

A terror for smugglers is at the new electrical clinic which has been opened in Baker Street, London. It is a new stereoscopic X-Ray apparatus from Germany which will show exactly what is in the box full of goods or any article lodged in a human body. Packages or anything made of wood could be X-rayed, thus saving customs officers unpacking them.

WRIGLEY'S P.K. CHEWING SWEET



Here is a treat that can't be beat! Benefit and pleasure in generous measure!

Peppermint Flavor

Exciting facts is dangerous to your health. Get rid of it now! MAIGR is a scientific reducing remedy of proven anti-fatigue and anti-stress value. It makes you feel better—look better—live longer. It is a safe, natural product. Send for free booklet. Price 1 per book or 3 boxes for \$1.50. MAIGR DISTRIBUTORS, LTD. Dept. W.P.3. 525 Pacific Bldg., Vancouver, B.C.

Liquor Problem In Australia

New South Wales Will Vote On Referendum September 1st

New South Wales will come to grips with the liquor problem when it votes September 1 on a referendum offering the option of continued open sale of liquor and prohibition.

If prohibition is defeated the Government will review the whole position with a view to adopting a course which will effectively minimize the liquor traffic now, according to Hon. T. J. Ley, minister of justice.

Meanwhile the Government is being waited upon by delegations demanding everything from drastic bone dry legislation to a moderate form of Government control, such as prevails in some provinces in Canada.

No child should be allowed to suffer from worms when prompt relief can be got in a simple but strong remedy—Mother Graves' Worm Exterminator.

Artificial Wool

London Evening Standard, says he learns that a fine quality of artificial wool, for years the despair of research scientists, now is an accomplished fact, and shortly will be manufactured on a large scale at a low cost.

After a Shave.

After a shave, lotion your face with Minard's. Soothing and cool. Excellent for cuts.

MINARD'S KING OF PAIN LINIMENT

TRADE MARK

HERCULES PERMANENT BUILDING PAPER

Smooth the Bumps on the Sales Road

Regardless of price, if quality is in the merchandise, it is half sold.

Hercules' Permanent Building Paper is tested and proven wind-proof—absolutely. Hercules not only aids in selling but brings repeat. Hercules also has the quality of toughness which, making it easy to use without fear of tearing or cracking, appeals strongly to the user.

Hercules—in three grades, x, xx, xxx—will smoothe your building paper & sales I road.

Samples sent on request.

Cappleford Paper Products

LIMITED

HAMILTON, CANADA

Many Investigations Carried On By National Research Council Connected With Crop Problems

Handicaps to research work in agricultural problems, resulting from lack of funds for the purpose are likely to be overcome through the decision to hand over to the National Research Council \$219,000 of accumulated "overages," from the government terminal elevators.

It is to be specially ear-marked for plant pathology, grain diseases, and the like. Surpluses accruing from the elevator trade will thus go indirectly to assist the problems of grain growing.

The research council and the department of agriculture, in co-operation with the universities, have been engaged in combating mainly grain rust and root rots. Recently an associated committee on field crop diseases has been appointed by the council jointly with the Federal department of agriculture for the purpose of undertaking research work into field crop diseases.

The importance of such a research will be appreciated when it is stated that the estimated cost annually to the North American continent through such diseases ranks from 15 per cent. to 20 per cent. of the total crop values.

At the present time, agricultural research work is going on in the University of Alberta summer building laboratory where representatives of the Research Council, the Federal Department of Agriculture and the University are working together. The same arrangement is in effect in the University of Saskatchewan. In the University of Manitoba the laboratories were provided by the Federal Department of Agriculture, and are being run in co-operation with the University of Manitoba.

At the present time, Professor Robert Newton is undertaking an investigation of the factors governing the milling and baking quality of wheat with the purpose of ascertaining why the quality of wheat varies so widely from place to place, and the possibilities for improvement by the use of better adapted varieties and better cultural practices. Professor Newton is also endeavoring to obtain a better knowledge of the possibilities and limitations of methods for grading wheat on a quality basis.

A further investigation has been conducted by Professor E. H. Strickland into the life story and control of prairie inhabiting wire-worms and false wire-worms with the purpose of reducing the present annual losses to farmers which now amounts to many thousands of dollars annually.

Professor F. H. Roberts is conducting an investigation for the purpose of determining the exact factors concerned in the inheritance of sugar and starch in the endosperm in Indian corn, while a further investigation is being conducted by Professor A. H. R. Buller, with respect to the size of spores in fungi, and Professor A. T. Cameron is engaged in research into the glucosides of plants indigenous to Western Canada and adjacent territory.

Technical researches with respect to the effect of light upon organisms are being conducted by Professor A. G. Klug, who hopes to secure data which will have important application in respect to the fisheries, the forests and human life, while other researches are being carried on by E. A. Lloyd in connection with pathology.

A further research is being conducted by Professor Robert Newton for the purpose of discovering the fundamental nature of frost resistance in crop plants and the different reliable methods by which the plant breeder may estimate accurately the hardiness of a new strain the first season rather than be forced to test it in field plots for several winters.

Researches are also being conducted by Professor A. E. Cameron into



"I had been speaking to Johnson for five minutes when he called me an idiot."

"Did it take him that long to come to a decision?" - Vikingen, Oslo.

W. N. U. 1742

the economic significance of the horsefly to stock breeders; by Professor F. J. Lewis into the reserve food materials in evergreen leaves during winter seasons; by Professor J. R. Fryer, into the biological origin of false wild oats; by Professor W. P. Thompson into the inheritance of earliness and lateness of wheat and the making of early hybrids direct breeding; by E. S. Hopkins the subject of determining the water requirements of crops; by Professor W. S. Sudder, on the subject of the correlation of the grading of cream and butter with the bacterial content of the milk or cream used in the preparation of these products; by Dr. J. E. Snell, on the subject of acidity and lime requirements of Quebec soils; by Dr. F. C. Harrison, on a variety of subjects regarding soil contents; and by Professor G. W. Scarth, on the effects on plant growth of the various electro-positive elements or ions and the more fundamental causes of these effects.

By far the least important of the co-ordinating and co-operative researches which have been going on for some time past and from which results are being secured is that in connection with tuberculosis, a full report on which will be forthcoming next autumn.

Winnipeg Newspaper Union



One-Piece Slip-On Dress

One-piece, slip-on dress having V-shaped neck finished with applied bands and a band of material ribbon. Circular insets at sides and darts. Dart-filled sleeves, perforated for short sleeves. For ladies and misses. Sizes 16 years; 36, 38, 40, 42 inches.

Size 36 requires 3 1/2 yards 40-inch material with long sleeves.

Price 25 cents the pattern.

Our Fashion Book, illustrating the newest and most practical styles, will be of interest to every home dressmaker. Price of the book 10 cents.

How To Order Patterns

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THE Firestone Gum-Dipped Tires hold the longest mileage records. You get more for the money because Firestone builds in extra miles with special processes, including Gum-Dipping—and the scientifically designed Tire Tread. The largest bus, truck and taxicab fleets who demand mileage use Firestone Gum-Dipped Tires. See your nearest Firestone Dealer—he will save you money and serve you better.

Always put a Firestone steamed, leak-proof tube in your Firestone tire.

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**WORLD HAPPENINGS
BRIEFLY TOLD**

The Canadian Copyright Act is likely to be revised at the next session of Parliament in line with the copyright convention which has just ended at Rome.

As a site for the farms and homes of Sweden's youth, the Peace River District and the vast stretches of the Canadian north will be studied by a commission from Sweden.

The Dominion bureau of statistics reports 864 accidental deaths in Canada credited to automobile accidents in 1927, against 606 in 1926, an increase of 42.6 per cent.

A check of \$1,000 has been received by Commander Richard F. Byrd from Charles A. Lindbergh, as his contribution to the fund being raised for the Byrd Antarctic Expedition.

Veteran of the South African War and the Riel Rebellion, and former assistant commissioner of the Royal Canadian Mounted Police, Lieut.-Col. F. J. A. Demers, 63, died suddenly at Edmonton.

Against the wishes of Marshal Foch, a bronze equestrian statue of himself was unveiled at Caen, Northern France, before a throng that included many notables of France, headed by Premier Poincaré.

In accordance with a custom established shortly after the war, about 1,000 London school children made a pilgrimage to the Scornhill Garrison Cemetery and decorated the graves of Canadian soldiers.

Fifty-three million dollars of Dominion of Canada war loans, which mature in October, will be paid in cash. Hon. J. A. Robb, minister of finance, states that these obligations would be met out of money in the treasury.

The fears of war pensioners that the British Government intends to reduce pensions because of the decline in the cost of living since they were granted, have been allayed by Sir William Johnson-Hicks, home secretary.

Omibus lines are still a favored method of transportation in London, and several large European cities.

Many a man fails to recognize his duty when he sees it.



"My lover is coming for me in a car—I hope he can steer with one hand!"—Journal Amusant, Paris.

W. N. U. 1742

Was President Of

Alberta University

Dr. Wallace Of Manitoba Has Exceptional Attainments

Dr. R. C. Wallace, whose appointment to the presidency of the University of Alberta was officially announced recently, is at present head of the department of mineralogy and geology of Manitoba University and commissioner of mines for the province.

A man of exceptional erudition, Dr. Wallace came to Canada in 1910 from Scotland. In that year he became lecturer in geology and mineralogy and was appointed professor in that department.

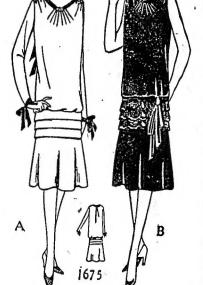
He was born in Orkney, Scotland and educated in Deerness Public School, Kirkwall High School, Edinburgh University, where he obtained his first three degrees in 1901, 1907 and 1912, respectively, and Goettingen University, where he graduated with a Ph.D. degree in 1907.

In 1918 he was appointed commissioner for Northern Manitoba with headquarters at The Pas, Man., a position he held until 1921 when he was appointed a member of the board of trustees of the provincial library and museum.

Dr. Wallace was elected vice-president of the Canadian Institute of mining and metallurgy and a fellow of the Mineralogical Society of America. He is also a Fellow of the Royal Society of Canada and of the Geological Society, London.

In the midst of his arduous teaching, exploration and field work, Dr. Wallace has found time to write copiously of the subjects in which he has earned fame.

Winnipeg Newspaper Union



A New Frock For Afternoon Or Evening Wear

Unusually attractive is this white frock with youthful charm. The white foundation, and the bodice is gathered at the lower edge to give the modish bloused effect. Three bands of material or lace are arranged at the front of the neck, ribbons forming a tie collar and is also used on the long daintily fitted sleeves. The sleeves may be omitted and a ribbon girdle added for evening wear. No. 1075 is 34 inches long, 18 inches bust, requires 3 1/2 yards 39-inch, or 2 1/2 yards 54-inch material, and 4 yards 2-inch ribbon. Price, \$18.13 (36 bust), requires 2 1/2 yards 39-inch material, 5 yards 1-inch ribbon, 5 yards 3-inch lace. Price 25 cents the pattern.

How To Order Patterns

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RESCUE EFFECTED OF MEMBERS OF THE ITALIA CREW

London.—Despatches received here from Virgo Bay and from Rome indicated that the members of the Italia crew, former companions of General Nobile, who have been in desperate need of help, were rescued by the Russian relief ship Krassin, and that three other men, apparently members of a dog sled expedition to rescue the Italia crew, have been sighted.

This news, coupled with the news from Moscow, that two Italians, Mariano and Zappi, had been rescued after 43 days of wandering on Arctic ice and the body of Dr. Malmgren had been recovered, constituted the most successful day of rescue operations since the dirigible Italia crashed May 25, after a flight over the North Pole.

Battling her way through a desert of broken ice' cakes, the Krassin pushed her nose to the point far off Northeast Land where a tiny tent painted red marked the camp of four members of the crew of the wrecked polar dirigible Italia.

The starved, frail men who had battled starvation and freezing temperature since May 25, when they were taken aboard, it was announced in advice from Rome.

The second group was believed to be the daring men who set out by dog sled to the stranded Italia crew and were lost. It was believed this latter party was that commanded by Captain Sora, an explorer, who set out with two companions.

The Krassin ploughed her way to the Viglieri group in a sensational climax to the day's work. Five kilometers from her goal she radioed to Virgo Bay that she had sighted a group of men, waving frantically. (Probably the Sora group.)

The Russian ship of the time was passing nearly the exact spot where the Italia crashed on May 25, killing one of her crew, injuring two seriously, and drifting away in a stiff wind with six men aboard.

The survivors in the Viglieri group who were rescued, were believed to be Lieut. Viglieri, Italian navy navigator Guseppe Blangi, Italian radio operator, who had kept the group in touch with the world; Filippo Troiani, engineer; and Professor F. Dehouck, meteorologist.

The group had been sending radio messages to the Krassin reporting their growing discouragement and it was believed the four men were in such serious condition that only speedy medical attention would save their lives.

Meeting In Regina Of Noted Barristers

Representatives Attending From England, France, Irish Free State and U.S.A.

Regina.—Preparations for the most brilliant assemblage of legal talent ever to gather are proceeding here. Next month, the 13th annual meeting of the Canadian Bar Association will be held in this city, with headquarters in the Hotel Saskatchewan.

From the Maritimes and the Pacific Coast, outstanding public men will come for the yearly conference. From France, Great Britain, the Irish Free State and the United States, representatives of other legal bodies will be present to aid and learn in the great meeting. The convention will last three days, August 29, 30 and 31.

Hon. Mr. Justice W. M. Martin, president of the Canadian Bar Association, will be in the chair when the meeting opens at 10 a.m. on August 29. He was elected at last year's annual meeting, held in Toronto.

Climber Conquers Mount Scott

Philadelphia Man With Three Companions Reach Summit

Jasper Park Lodge, Alta.—For the first time in its history Mount Scott, the peak in Jasper National Park, named after the gallant hero of the South Pole, has been conquered. The successful climber is Dr. J. Monroe Thornton, of Philadelphia, noted alpinist and author of "The Glittering Mountains of Canada." With him were Dr. Max Strutis, also of Philadelphia, a member of both the American and the Italian Alpine Clubs; William Hahnwald, of New Haven, Conn., and Julian Hillhouse, of Newton, Conn. The altitude of Scott is 10,526 feet.

Lord Byng's Appointment

Is Government Measure To Restore Confidence In Police Force
London.—The appointment of Viscount Byng, of Vimy, as commissioner of Metropolitan police, announced by the government to have been a measure to restore confidence in the police force, was sustained in Parliament when a Labor motion of disapproval was defeated, 231 to 106.

Sir William Johnson-Hicks, the Home Secretary, in making the announcement, declared that so shaken was the public faith in the police department that he had reluctantly called upon Lord Byng because the force needed, re-organization, but re-inspiration.

Labor's opposition to the appointment of Lord Byng was based on the ground that it might tend to militarize the force. This Sir William denied.

Viscount Astor and Miss Ellen Wilkinson, the woman Labor member, although differing on the property of Lord Byng's appointment found themselves in union in expressing satisfaction at the resignation of Sir William Horwood, the retiring commissioner, who, they said, had tried to drive policemen from the force and whose policy where women were concerned had been reactionary.

Lord Byng's appointment was announced a few weeks after the dismissal of charges of improper conduct against Miss Irene Savidge and Sir Leo Molyneux, who were arrested in Hyde Park. In connection with Miss Savidge's examination the accusation was made that the police had used the third degree methods.

Cruiser Dauntless Refloated

Will Be Placed In Halifax Drydock For Repairs

Halifax, N.S.—The British light cruiser "Dauntless," which hung up on a prong of Tribune Ledge at the entrance to Halifax harbor on July 2, has been floated off, after a week's strenuous preparation by the wrecking crew of the Halifax Shipyards.

The Dauntless was at once towed up the harbor and tied up to the piers in Mill Cove, Dartmouth, awaiting a berth in the drydock, and will be kept afloat by the compressed air pumps which were installed on her decks a week ago and which have been kept going continuously ever since.

The Dauntless will be placed in the drydock of the Halifax shipyards, where, it is estimated, the repair work will keep 500 men busy for months. It had been ascertained early that the rocks had torn a 30-foot hole in the cruiser's bottom.

Thousands of persons gathered along the shore; on Citadel Hill and on harbor craft to witness the float of the Dauntless from its precarious position.

Toronto Mail Robbery

Five Men Under Arrest Charged With Complicity

Toronto.—Five men are under arrest here charged with complicity in the robbery of the Canadian National Railways mail car at the Union station in the early hours of June 20, it was announced by General D. C. Draper, chief of police. One woman is held on a charge of vagrancy and another as a material witness.

Although it has been generally rumored for several days that some arrest had been made confirmation had not been obtainable from the police.

Finlay McLeod, Sr., 48, of Toronto; Everett McElroy, 38, barber of Detroit, and John Brown, alias Sullivan, 28, Toronto cigar store clerk, are charged with robbery. Finlay McLeod, Jr., 24, Toronto newspaperman and Alex McLeod, 42, of Toronto son and brother respectively of Finlay McLeod, Sr., face charges of receiving stolen goods.

Will Investigate Tariff Proposals

Ottawa.—Hon. James Robb, Minister of Finance, has left Quebec for a holiday in Ireland. While there he will look into the new tariff proposals of the Irish Free State and he is expected to take up with William Cosgrave, president of the executive council, the matter of extending to Ireland the provisions of the Canadian preferential tariff on Empire goods, subject to reciprocal treatment for Canadian goods on the part of the Free State.

To Study Canadian Methods
London.—With the object of studying commercial undertakings and institutions in Canada and the United States, fifty representatives of the National Chamber of Trade and Commerce, have left Southampton for Montreal. Six weeks will be spent making a tour of the two countries.

Might Be From Tropics

Unusual Exhibit Will Be Seen At Edmonton Exhibition
Edmonton.—Grapes, sorghum, sugar cane, soy beans and tobacco. Such a list reads like the exports of some tropical island, or at the very least, the products of a southern state.

Visitors to the Edmonton Exhibition will have the opportunity of checking up on the list, for the products mentioned will be included in the entry from the C.P.R. Irrigation Development farm at Brooks, Alberta, which will be staged in the Agricultural building.

Throughout the week fresh supplies of the products quoted will be brought to Edmonton from Brooks in order to keep the display fresh and attractive.

Successor Not Named

Manitoba Government Has Not Filled Dr. Wallace's Position

Winnipeg.—No decision as to who will succeed Dr. R. C. Wallace, of the Manitoba University, as commissioner of mines and natural resources has been reached by the provincial government.

Dr. Wallace was recently given the post of president of the University of Alberta, and has relinquished his position as head of the geology department of the university of Manitoba, to take over his new post some time in September.

MANITOBA TO OBTAIN CONTROL OF RESOURCES

Ontario.—The Federal Government and the government of the province of Manitoba have reached an agreement as to the method and basis of settlement of the question of the administration and control of the natural resources of Manitoba. Premier Mackenzie King has issued a statement covering the agreement arrived at.

Under the agreement the vexed question of financial adjustments is left to a committee which will be appointed by the Federal Government with the concurrence of that of Manitoba. The two governments have agreed on the following persons as members to comprise the commission: Hon. W. A. Turgeon, of the Saskatchewan Court of Appeal; Hon. T. A. Crerar, of Winnipeg; and Charles M. Bowman, of Waterloo, Ont.

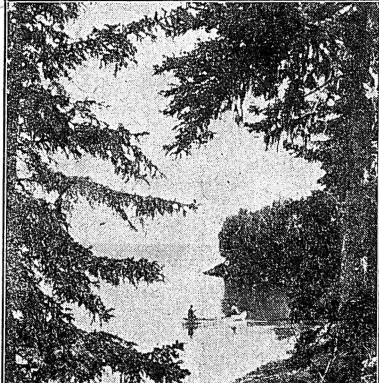
Mr. Crerar occupied the post of minister of agriculture at Ottawa for some time and was also leader of the Progressive Party. Mr. Bowman is a director of the Mutual Life Insurance Company of Canada.

Mr. King announced that these gentlemen would be apprised immediately of the agreement and that they would be invited to accept appointment.

Hold Memorial Service

Brussels.—An impressive memorial service for Captain Alfred Leopold was held in the church of St. Michael and St. Gudule. A tall catafalque surrounded by candles had been erected in the nave of the church and the choir was draped in black. Madame Loewenstein, his son and members of the Loewenstein family were present, as well as many persons prominent in Belgian life.

WEST'S NEW PLAYGROUND



Prince Albert National Park, Saskatchewan, will be opened officially on August 10, bequeathed to the people of Western Canada one of the finest playgrounds on the continent. Its borders enclose 1,400 square miles of forest, lake and stream, where all is to be found that goes to make a holiday memorable.

Prince Albert National Park lies about 30 miles north of the city of Prince Albert, which is served by many lines of the Canadian National Railways. A fine motor road runs from the city to Lake Waskesau, in the heart of the park, where the opening ceremonies will be performed

INDUSTRIAL CONTROVERSY



A. J. Cook, secretary of the Miners' Federation in Great Britain, who is the centre of the latest industrial controversy in the old country. He bitterly attacks the industrial peace policy of the Labor movement, and in return the Miners' Federation has dismissed him while the Welsh Trades Union council has indicted him for disloyalty. He is familiarly known as "Emperor" Cook.

Prize List Drafted

Six Wheat Classes In World's Grain Show Awards

Regina, Sask.—For the purpose of laying out a prize list for the World's Grain exhibition and conference to be held in Regina in 1932, a tentative classification has been prepared by a special committee nominated by Hon. W. R. Motherwell, Dominion minister of agriculture. The committee is composed of J. A. Mooney, of Regina; L. H. Newman, Carl Sweet, of Dr. MacCloskey, and G. H. Clark, all of Regina.

Exclusive of special classes the tentative list makes provision for 202,500 in prizes; six classes of wheat with \$100,000 in prizes, two classes of oats, with \$30,000 prizes; five classes of barley, with \$15,000 prizes; three classes of field peas, with \$3,000 prizes; two classes of soy beans, \$1,000; one class of rye, \$5,000; one class of flax, \$2,000; five classes of buckwheat, \$3,000; four classes of corn, \$30,000; one class of rice, \$2,000; two classes of millet, \$2,000; one class of red clover, \$1,000; one class of alsike, \$1,000; one class each in sweet clover, timothy, bromegrass, mangels and turnips, \$500 each.

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Marketing Surplus Wheat

Carry-Over Of 1927 Crop May Be 80,000,000 Bushels

Fort William, Ont.—A welcome revival in the movement of western grains and favorable for the coming harvest were main features of the June report of E. A. Urrell, statistician to the board of railway commissioners. A marked improvement developed toward the end of June in the marketing of the exportable surplus of Canadian wheat with the result that lake shipments increased substantially.

The increase in lake shipments was most welcome as providing storage space for most of the grain in transit from western points.

Lake shipments during July are expected to be quite heavy and will make room for the stocks at present in country elevators at interior points which must be shipped out in readiness for the new crop.

At the end of June there were 70,000,000 bushels of wheat in store in the western division, 8,000,000 bushels in transit to terminals, approximately \$2,000,000 had been milled and used for seed and another 307,250,000 bushels had been shipped out of the division. Allowing for what was on hand on July 31, 1927, it would appear the net total of the 1927 wheat crop already accounted for is more than 430,000,000 bushels.

It looks as if the carry-over at the close of the present season would be very close to 80,000,000 bushels unless exports during the present month far exceed expectations.

The Manville Tragedy

Vernon Booher Is Held As A Material Witness

Edmonton.—Developments in the Manville tragedy, in which four people on the Booher farm were shot to death, were the arrest of Vernon Booher, and the discovery that a British army rifle of .303 calibre was missing from the home of C. E. Stevenson, honored resident of the district, and whose farm is about a mile away from the Booher residence.

Vernon Booher, 20 years old, who found his mother, brother and two sons lying dead around the house and barn, shot through the heads, when he returned from the pasture at the sound of the shooting, is being held as a material witness. Police investigators state that the arrest of young Booher is merely routine since he was the first to reach the scene of the tragedy.

BRITAIN WILL REPLY TO U.S. ANTI-WAR NOTE

London.—The British reply to the American anti-war proposals in the opinion of Lord Austen Chamberlain, secretary of foreign affairs, will be forwarded to Washington before the end of the parliamentary session. The secretary made this announcement in the House of Commons in reply to questions and he took the responsibility for what some of the questions characterized as delay in answering the American note.

The only delay, however, said Chamberlain, was the time which was being taken for careful consideration of such an important matter and the Dominions had no responsibility for this.

Hickcliff, Col. Josiah Wedgwood, Labor, who asked if Sir Austen intended to "wreck this proposal," the foreign secretary declared:

"I do not propose to wreck the proposal. I welcome the proposal and I wish to bring it to a successful conclusion."

Paris.—The Council of Ministers has approved foreign minister Briand's reply to Secretary Kellogg's proposal to outlaw war which France formally agrees to sign.

It was reiterated that the reply, while fully explaining France's viewpoint, does not put the explanations in the form of reservations.

Awarded Medal Of Merit

Ottawa.—Scoutmaster Oscar Labeureux, of Fort Saskatchewan, Alta., has been recommended for the medal of merit by the Boy Scouts' Association for his work for the Boy Scout movement over a period of seven years.

Lindbergh's Plane Catches Fire Salt Lake City, Utah.—Col. Charles A. Lindbergh's plane caught fire on the field here, supposedly from a flooded carburetor, just as he was about to take off. P. Noonan, Lindbergh's mechanic, seized a fire extinguisher and put out the flames.

PREMIER KING WILL VISIT WEST EARLY IN AUGUST

Ottawa.—A tentative schedule for the western trip of Premier Mackenzie King was issued from the office of the prime minister. It is not Premier King's speaking schedule, and he will not deliver speeches at all the points named. He will, however, speak in Prince Albert, his constituency, where he attends the opening of the Prince Albert National Park, and also the Prince Albert exhibition. His stay in the constituency of Prince Albert will comprise six days.

Premier King will leave Ottawa on Thursday, August 2, arriving in Winnipeg on the following day. He will leave Winnipeg on Sunday, August 5, arriving in Brandon on Monday, the sixth. Leaving Brandon on Tuesday, he will reach Dauphin the same day, August 7, and remain there until 11 p.m.

From Dauphin he proceeds to Lloydminster, arriving there at 9 in the morning of Wednesday, August 8, and remaining there until the next morning. From Lloydminster he goes to North Battleford, where he will spend Thursday, August 9.

In early in the morning of Friday, August 10, the premier will reach Prince Albert, according to the tentative schedule. He will remain there until Thursday, August 16, when he leaves for Winnipeg. He will leave Davidson for Winnipeg on the morning of Saturday, August 18, arriving in the latter city on the same day.

Hinchcliff Case Discussed By Press

Several Outspoken Articles Have Appeared In British Papers

London.—The inquiry of the state benefiting to the extent of \$2,500,000 by the gift of Lord Inchcape in memory of his daughter, Hon. Elsie MacKay, who lost her life in company with Captain Walter Hinchcliff, in an attempt to fly the Atlantic, while the family of Captain Hinchcliff is not provided for has been the subject of several outspoken newspaper articles lately and was brought up in the House of Commons by Major P. B. Malone, Conservative, Tottenham South.

Sir Samuel Hoare, secretary of state for air, said he understood Captain Hinchcliff had received a wound pension and disability retirement pay in connection with his war service. Major Malone then suggested that Sir Samuel should make representations to the proper authorities that adequate provision should be made for the aviator's family.

Sir Samuel Hoare replied that as Hinchcliff did not belong to the Royal Air Force reserve, the matter was not in the hands of the air ministry and he advised that the question be put to the ministry of pensions.

The offer was made as a result of a misunderstanding by the Chinese authorities of the application of a Zionist delegate who arrived in Peking and requested permission to collect funds for Palestine.

The minister of the interior at Peking thought the Zionist wanted to purchase land in China for the purpose of settling Jews there and promised a special treaty if the Zionist would indicate the site for the proposed homeland and the approximate area required.

Credit Situation Stable
Halifax, N.S.—The credit situation is stable throughout the whole Dominion in every line of business," declared Henry Detchen, general manager of the Canadian Credit Men's Trust Association, at their annual convention. Mr. Detchen said that last year's failures under the bankruptcy act were the lowest in eight years and that a remarkable development was in progress from the Atlantic to the Pacific.

Alberta's Prosperity
Alberta's prosperity is clearly reflected in a surplus of \$279,763 announced by the Provincial Treasurer, Hon. R. G. Reid—a surplus more than \$200,000 in excess of the original estimate. The present figure is a record one of the province.

Seems To Be A Failure

Latest Disaster In Arctic Proves Dirigible Airship Is Impracticable

It is no reflection upon the Italian General Nobile's courage or intelligence to ask what was hoped to be gained by his flight to the North Pole. Nations have been put to anxiety and infinite trouble, sullen Arctic solitudes have swallowed several valuable lives, men have suffered in terrible hardships, and Amundsen is lost and may be dead. To what end? If the Italia had reached and returned from its goal, who or what would have been the gainer? What, really, would have been the contribution to science? How would the world have been helped?

It was reasonable, in past days, that man should have wanted to reach the Pole. There were many questions to be answered. But since men have been there and settled the old controversy about land or water at the earth's top, what is justification for further risk of lives and terrible suffering merely to go back there?

One thing alone Nobile seems to have settled. It is the impracticability of the dirigible airship. Nobile, according to the journalists who accompanied him, took every precaution against just such a disaster as overtook the Italia. On the flight of the Norge, Nobile had seen a double peril in ice. It might form in icebergs on the side of the bag, break off and be thrown against the fabric of the bag or on the propeller. Or it might form on the dirigible's back in such weight as to force the airship down. But, regardless of the precautions that Nobile took, students of flying see in the disaster to the Italia the working out of the law of impracticability of the dirigible airship. Where is the Italia now? It is in company of all the great dirigibles that have been tried out both in Germany and the United States. Out of eighty-five giant ships of this type built and tried by Germany, not more than ten remain.

The chances of a good monoplane, favored by good weather, and skillfully piloted, flying the Atlantic eastward, have been shown to be fair. Not one has yet successfully crossed the Atlantic westward. The moral seems clear. It is that long strides have yet to be taken before safe passage over the oceans can be made by any lighter than air ship; but that the chances of advance by the plane are infinitely greater than by the once much-vaunted dirigible.—From the Ottawa Journal.

The Art Of Silence

The art of silence is one in which the majority of people are not proficient, indeed, it is a rare achievement. We find the man of excessive volubility everywhere; on the steamer, in the smoking compartment of railway trains, in the business office, in the sound and fury of the hustings, and our parliament recently found it necessary to put a limit to loquacity in the interest of time, patience, expense and efficiency.

Farmers Prosperous

United States agriculturists who are raising hubub about farm relief might do worse than dispatch an emissary to study conditions, at Cabri, Sask. The farmers of that district, according to the United Press, have since the first of the year purchased 53 tractors, eight carburetors of automobiles and one carload of trucks.

Each month the moon is said to be in perige when nearest to the earth and in apogee when farthest from the earth.

Money is important to the farmer's wife because she can't get it; to the city woman because she can't keep it:

The average depth of the Arctic ocean is only 16 fathoms.



"How is it you have so many sweethearts?"
"I sprinkle petrol on my handkerchief and they think I own a car."—Buen Humor, Madrid.

W. N. U. 1742

Summer Care of the Chickens

Valuable Advice Is Given in Proper Care and Feeding

Crooked breast bones in chickens is believed to be due more to improper nutrition than to early roosting. This view is expressed in a bulletin written by G. R. Wilson, the Dominion District Poultry Promoter in New Brunswick, and by F. Leslie Wood, the Poultry Superintendent for the province, and issued by the Dominion Department of Agriculture.

These authorities recommend the providing of low broad roosts for the chickens when they are transferred from the brooder house to the colony house. This, they claim, will encourage early roosting and in this way offset a tendency for the birds to crowd together during the night. It is well also at this season to separate the sexes when the chicks reach broiler age. The pullets need careful watching and may be given both grain and mash hopper feed with cracked corn of larger size as they grow older. Twelve weekly old pullets, the authors claim, should not be expected to eat baby chick size feed. The small feed is more expensive and the chick at that age will relish the hen size scratch feed better.

The careful attendant will see to it that both the hoppers and drinking vessels are kept clean and well filled. If the ground becomes bare for any considerable distance around the colony house, it is well to remove it to green sod which is regarded as a preventive of the spread of intestinal worms.

While it is important to keep the pullets growing steadily it is not well to force growth too rapidly by using a high percentage of animal feeds, as this has a tendency to start them into laying so young as to stunt their growth, preventing them from ever reaching the standard weight for the breed, and more than this the eggs are liable to be below standard weight. Another danger of over-stimulation pointed out in the pamphlets is to encourage the laying of a few eggs and then mount which will stop production until well along in the winter.

Cherries in Manitoba

Very Encouraging Results Have Been Obtained at Morden

Cherries are being produced in the province of Manitoba. At the Morden Experimental Station cherries from seedlings more than three-quarters of an inch in diameter were born in 1926. Last year the fruit was smaller, but on many of the seedlings trees more plentiful. The superintendent of the station, in his report for 1927, published by the Department of Agriculture at Ottawa, says that some of the seedlings bear very sour fruit while the fruit of others serve very well for canning and making pies. Cherry trees are being used at the station as fillers between the standard apple trees. Early Richmond, Dijon, Montmorency and some other varieties are being used in this work. Trees of these varieties come through the winter without injury, but only small crops have yet been produced on these young trees.

There's a Difference

The difference between a monarchy and democracy seems to be this: When King George goes on a holiday the newspapers print a brief item about his Majesty's departure for the grouse shooting. But when Mr. Coolidge takes a holiday the world is told the size of his shirt, the length of his fishing rod, the number of slices of toast he eats at breakfast, what hymns he sang loudest in church, and a thousand and one details of equally vital importance.

A Quick Walker

Jim's employer had excused him from his duties for the afternoon, so that he might attend the funeral of a relative, but when Jim reached the baseball field, and was about to buy a ticket, whom should he see but his kind employer, also about to purchase a ticket.

"Sir, the lad said anxiously to the ticket seller, 'will you kindly direct me to the cemetery?'

It Seemed Reasonable

Two men up from the country paused in astonishment as the word "Chiropodist" on a brass plate caught their attention.

Said the first: "What is the world is that, Bill?" His friend decided it wouldn't do to let the other think him ignorant. "Heavens!" he exclaimed. "Don't you know? Why, a chiropodist is a man who teaches young canaries to chirrup."

Chivalry was at its height from 1100 to 1400.

A centaur is a fabled monster, part man and part horse.

Better Equipped Farms

Modern Machinery Is Doing Away With Much Manual Labor

Despite all the gloomy reports of agricultural commodity continues to increase. Can it be then that after all, the mechanization of the farm is more than offsetting the loss of manual labor in the fields.

Give the average large farmer a selection of milking machines, tractors, cultivators, gasoline engines and other agricultural automations and he can cultivate a much larger area with fewer hired hands. He requires merely a higher type of employee; a man who is as much a mechanician as a tiller of the soil. If his farm unit is large enough he becomes as much an industrial executive and scientific manager as the farmer.

The nearer farm life gets to mechanical perfection the further it gets away from its original peasantry.

The consolidation movement in industry is likely to be followed by the consolidation movement in agriculture. Larger farms, better equipped farms, managed by better trained men, is the assurance of the future. The farmer has always been a capitalist by nature. He will be more and more of a capitalist as time goes on. This will bring him gradually into the realm of higher finance. It is no idle speculation that farming will eventually interest the investment banker and investor to a degree that it cannot now interest these elements in finance. We may even see farm stocks listed on the boards of the larger stock exchanges.

The interest of business and finance in farming in the past has been chiefly an interest based upon production—the total purchasing power of the farm population, which is to such a degree a factor in the total prosperity of the country. The interest of business and finance in farming will acquire another interest: that of profit, observing the balance sheets of farms and farmers.

The drift of men and women from the farm may be viewed with equanimity so long as it is accompanied by a drift of capital and machinery to the farms.—From the Financial Post.

Receives New Appointment

The appointment of Dr. R. C. Wallace, of the University of Manitoba, to the position of president of the University of Alberta in succession to Dr. H. M. Tory, has been announced by the Minister of Education, Percy Baker, in the absence of President Brewster. Dr. Wallace expects to be able to assume his duties by the first of September.

Grain Crops For Hay

Banner Oats Reported As Giving Best Results

The crops to grow in the prairie provinces for forage is yet an unsettled question. At the Indian Head Experimental Farm grain crops both singly and in combination did not appear to increase the yield or quality of the hay crop in comparison with others. Barley, sowing the hooded leaf variety, occupied an intermediate position with some alone or in combination with oats. The addition of peats aided in field appearance and accordingly produced high green weights, but the position of such mixtures was low when compared on a basis of cured hay. The possibilities of Marquis wheat for this purpose were tried, but its use is not recommended.

Among the grain varieties Banner oats is reported by the superintendent of the station as having given the best results as an annual hay.

Not Great Expense

Upkeep Of Canada House In London Comparatively Small

The following figures concerning the respective costs of Canada and Australia house in London have been supplied to the Canadian Press:

Australia house, for 1927, \$3,400,000, number of staff, 341; Canada house, for 1927, \$335,000, number of staff 148.

The costs mentioned in regard to Canada house comprise high commission's office, department of immigration, department of trade and commerce, soldier's re-establishment and pensions, department of health and upkeep of Canada house. The expenses do not include cost of nine immigration agent's offices, four trade commissioner's offices and Canada's main wealth "lodey" and for many years to come must come from the system of examination of intending emigrants to Canada.

Atlantic Fliers Return

Miss Amelia Earhart, first woman to fly across the Atlantic, stepped back on American soil after a return journey from Europe by boat. With her were Wilmer Stultz and Louis Gordon, pilot and mechanic, on her Atlantic hop. Acting Mayor McKeen presented each of three aviators with a scroll of welcome. During an interview Miss Earhart said she had no plans for the immediate future.

Prarie Farmers Prosperous

According to a recent census of the farms of the Prairie Provinces, 40.9 per cent. of the population had automobiles; 34.8 per cent. had telephones; 23.5 per cent. had gasoline engines; 21 per cent. had tractors; 2.2 per cent. had auto trucks, and 2.1 had electric light.

A Mineral Curiosity

Asbestos Is Heavy as Rock Until Mechanically Treated

Asbestos is the only mineral that can be woven into fireproof garments and moulded into instruments impervious to flame.

With asbestos armor and tools men can fight even a flaming oil well. The messenger dogs of forest rangers in California are clad in asbestos coats to defy timber fires. The material, fibrous and crystalline, elastic and brittle, heavy as rock in its crude state, yet as light as thistle down when treated mechanically, has withstood the heat and enormous pressure of volcanic fires and earth adjustment, apparently without alteration.

Changes in temperature cannot make it expand or contract. Since the earth was in its infancy these veins of silky fibre have survived with accidents which have taken toll of many brave lives, and it is hard for those who remember all these pioneering fatalities to get rid of the idea that flying is a dangerous occupation.

But as the June issue of "Canadian Aviation" says:

"During 1927, British air transport lines' machines travelled 873,000 miles, and carried a total of 20,314 passengers, and for the third successive year had no accidents involving death or injury to any passenger. During 1926 Deutsche Luft Hansa Company machines flew 3,816,130 miles and transported 56,288 passengers without a single fatality.

These facts speak for themselves. Parents need not be so backward about letting their boys take up aviation as a profession. There are new safety devices which, Sir Alan Cobham says, have made flying safer than motoring, and truly a perusal of the newspapers every week bears out that claim.

Not Dangerous Occupation

New Devices Have Made Flying Safer

With the march of science, new machines are bound to remake their appearance, and it is significant that a new publication, "Canadian Aviation," is now issued monthly in Canada. As it is sponsored by the Aviation League of Canada, which is doing much to establish flying clubs throughout the Dominion, it can be regarded as an authentic source of news which will be eagerly read by a large proportion of young Canada, and as an agency in the development of flying in this country it is welcome.

Aviation is still a young science, and most people remember the first time they saw an airplane in flight. The path to progress has been strewed with accidents which have taken toll of many brave lives, and it is hard for those who remember all these pioneering fatalities to get rid of the idea that flying is a dangerous occupation.

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Has Accurate Memory

Englishman Has Trained His Mind To Remember Dates

"On what day did July the First fall—Anne Domini One?" This was the rather strange question I put to Mr. James F. Gillies," writes a Daily Herald Mitcham correspondent.

"Without the slightest hesitation, he replied, 'On a Friday.'

"And on what day will December 15 fall—Anne Domini 4009?"

"Again the answer came—put—On a Tuesday."

"Such is the power of Mr. Gillies, who claims that, through sheer memorizing and nothing else, he can give the day of any date between A.D. 1 and A.D. 4000—a million and a half days. Astrologists, students of the calendar, and students who delve into the relations between the celestial bodies and the world's time, can easily check the accuracy of Mr. Gillies' memory. Mr. Gillies, who was born in Highbury, North London, 30 years ago, and is a clerk employed by a Mitcham firm, says that he adopted his curious hobby of memorizing dates when he was about 20."

Old Indian Carving

Stone Near Guelph, Ontario, Bears Date To Prove Antiquity

Centuries before Columbus discovered America, an artist was at work in the Grand Valley, at Elora, Ontario. On a huge flat stone fifty yards from the junction of the Irving and Grand Rivers, the result of his handiwork has been discovered by a party of Guelph citizens.

There is no doubt about the age of the archaeological gem because the sculptor carefully chisled the date 1122 beside his rock carving, which depicts the head of the Indian. The date is plainly visible, even though some scoffers claim that at 1122 the inhabitants of the Grand Valley knew nothing about our calendar system.

The face and figure are worn smooth by the action of water through centuries. But the carving is there for the curious to see. The rock is too large to have been moved there by the artist and the marks of time on the rock remove all suggestion of a modern prank.

Just how the numeral system came into use to date a rock carving 1122, when Columbus only arrived in this hemisphere in 1492, is a problem which is not worrying Guelph.

Any Old Time

Finding out the time in Alvordton, Ohio, is a tough job. Ask one man, and you'll get one kind of time, ask another, and you'll be an hour late, and a third, and you might be an hour early. Some folks in this town go by sun time, railroad men go by central time and others go by eastern time, which is the official time of the state.

Queer Law In China

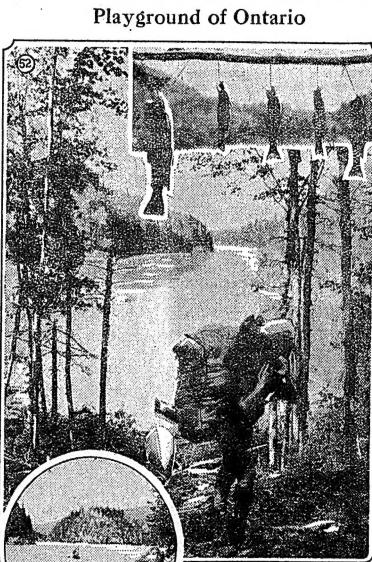
In certain districts of China each citizen in a village or town is responsible for the behaviour of his ten nearest neighbours. Should one in the circle commit a crime all are haled to court and share the punishment equally with the original offender.

"Do you mind telling me what you paid for that car?"

"Yes. I haven't."



"Your eggs are very small. You must take them away from the hen too soon!"—Kasper, Stockholm.



Making a portage from Lake Superior to the St. Louis River. The Indians in the upper left are portaging a canoe. The Indians in the upper right are portaging a dog. The Indians in the lower left are portaging a dog. The Indians in the lower right are portaging a canoe.

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Always Reliable
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Blue Ribbon Tea
250 Cups to the Pound
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CHAPTER XXVIII.—Continued

The willows that grew beside the river were blushing as the sap rose, green, yellow, or red according to their kind—and the roads began to whiten with the fuzz from the aspens.

But, on this twenty-fifth day of April there arose out of the west a sheer black cliff of cloud into the boundless blue—a thick, deep cloud, in which silent lightnings played; and as the day went on, it showed up higher and higher into the sky until at three o'clock it was ready to cover the sun!

During this time the heat had not abated. The air grew heavy and oppressive. It was the sort of a day when horses break into foamy sweat and people feel cross-grained, clumsy, irritable, and full of aches and pains which they attribute to the weather.

The edge of the cliff had a whitish color at four o'clock, when the sun had gone under, and all the trees were standing still expectantly, as if bracing themselves for something which they were unable to help.

In the gathering gloom the houses in Bannerman, grouped around the station, looked more than ever like cats about to spring. The clouds are rolling now, with white lines on their billows, and there is a distant rumble of thunder, like the roar of a furnace.

All day the rain clouds threaten and thunder growls, but it is not until night has fallen that the change comes. The crows that have been sitting like birds of ill omen, humped up on the trees, fly further back into the bush, as if in dread.

On the train coming to Bannerman sits Helm, very pale, very determined, with a purpose so terrible she does not look at her fellow-passengers, for the fear is on her that they might divine her errand and try to dissuade her from it. She has made a vow of vengeance, and she will keep it. Why should she spare the man who has wrought so much evil in her life? There is a burning, torturing pain in her heart that only revenge can ease, and as she sits at the window looking out into the gathering storm, she grieves over the scene. She will come in upon him as he sits at his littered table—the crusty, grimy old man, who kept so secretly the lying newspaper, guarding it, boarding it, to do her harm. Other things he lost in the confusion and untidiness of his ugly den, but this he treasured safe, and showed it to her Jack—poisoning his mind against her—and now her Jack had gone overseas, angry and bitter—to be killed—and little Lili, when the fever came on her, had no home where she could be nursed back to life—no home, poor little precious Lili, with

her silky brown hair and soft little caressing lips.

The fever in her breasts when she thought of Lili burned like a thousand red hot needles, until the perspiration broke in beads on her face. She would see the color fade from her enemy's face when fear gripped his wicked old heart. She had thought of it often, since she saw Jack's face gliding, gliding away from her... she would see the color go in patches from his face, and would beg for mercy when she saw the gleaming barrel of the revolver—beg and whimper and call upon his God.

Wild straws of blood in Helm's heart were crying to her to strike and not to spare; and the pain, the horrible drawing, twisting pain around her heart grew more maddening every moment, and in every pang and spasm that tore her was a tongue that cried "Revenge!"

Once Helm thought of God, when a flare of lightning lit up all the countryside, revealing farm houses ghostly white, and bending trees that crippled before the rushing wind. God? a lot He cared! God was with the magistrate and let him live secure while her Jack went out with a bitter heart to die and little Lili tossed in her fever with no mother to comfort her!

Helm had ceased to reason and ceased to fight—she only felt. The primitive passions were ablaze in her. She had been robbed of her man and her child. Red murder gleamed in her eyes.

Then the train stopped at Bannerman the storm was at its height.

The wind had the whine of stretched wires in it, and whistled across the deserted platform with a horrid hissing sound. The night was ink black, with bursts of lightning blinding her eyes, and continuous bellows of thunder, like a hundred fire engines roaring past, shutting out every other sound. Helm knew her way as if by instinct. In the lightning's revealing flash the house she sought was easily found.

She was breathing now like a person with pneumonia, her nostrils quivering like a wolfhound's when he has the quarry at bay. The revolver was in her hand, and in each flash of the lightning it gleamed like a blinding searchlight. Each chamber was loaded, for Helm intended to do her work completely.

She reached the verandah steps, remembering the one that was broken, carefully making no noise, and stood at the uncurtained window looking in. The man she sought sat at his table with a glass and bottle beside him. A roar of thunder made the bottle tremble on the tray and rattled the bricks in his chimney. He started and looked toward the window, though Helm had made no sound.

Helm moved a step nearer and tapped on the glass. She wanted him to know—see. She wanted to see the cringing fear—she wanted him to beg—please. He came over to the window, and he must have seen her face, white and awful in the darkness, for he reeled back

in fright with a scream of horror.

Then came a crash—a shuddering, sickening crash—with blinding blue lights that seemed to strike at Helm's eyes like a thousand furies. There was a sound of crashing timber and a confusion that flung Helm to her knees. When she opened her eyes and looked through the window she saw her enemy lying dead on the floor—his face livid, his eyes wide open, full of terror...

When Helm came to herself she was running through the storm on foot shod with fright—running as if all the fiends of the night were in pursuit, the sky opening and shutting with dazzling lights and blinding darkness; night voices screaming, and louder than all, her own heart pounding in her ears.

Sometimes she fell, rising to her feet again; sometimes she felt a sudden blow, as if a crashing tree had struck her as it fell; but always her fear drove her on.

She had no sense of fatigue as she ran on and on of no plan; but a strange homing instinct led her in the direction of Eagle Mines. Even in her hysteria and frenzy her feet carried her toward the little house where she had been loved and secure.

Then came the rain, a furious pelting rain that seemed to fall in drowning sheets of water. Every time the heavens opened with the bursts of thunder another downpour burst.

Suddenly Helm was aware that some animal was running beside her, and in a flash of lightning she saw the small colt, her breast showing ghostly white against the blackness of the night.

The nearness of something warm and living gave Helm courage, and, falling beside the dog she clasped her arms around it in a sudden passion of weeping. The animal licked her hot face soothingly, and, growing softly, and with strange comfort, in its almost human tenderness. Her wet clothes hung on her now like heavy weights. The dog ran ahead with encouraging barks and Helm, following, begged the animal not to leave her alone in the darkness.

A great weariness came over Helm now, and a growing fear that her strength was leaving her, but the dog was bounding back to her every few moments and urging her plainly as a dog could to come on a little farther.

Suddenly at the mouth of the cave black and terrible, the dog stopped and pulled her by the hand. Helm followed blindly into the midnight blackness, into which even the lightning could not penetrate. She found something soft beneath her feet, and, stooping down, found a bed of hay, dry and comfortable, and on it she fell, grateful to be out of the lashing fury of the storm.

The storm still roared in her ears, and the fury of the rain filled the cave with a sound like a roaring cataract.

(To be continued)

The Perennial Flower Border

Can Be Made to Add Beauty to Western Homes

The perennial flower border can be made to add charm to the homes in the west. The season of 1927 is reported by the superintendent of the Morden Experimental Station to have been almost an ideal season for herbaceous plants. A beautiful covering of snow over a straw mulch proved an effective protection and the plants came through the winter in good condition, practically no losses being sustained.

In seasons of good rainfall such perennials as the Spiraea, Astilbes, Phlox and Trollius, do particularly well. Delphiniums and Paeonies thrived abundantly and bloomed profusely. The conspicuous June-flowering Eremurus Robustus produced blooms eight feet high. The Shasta Daisy, a new introduction, did splendidly. It produces large flowers continuing to bloom over a long period. A particularly fine effect was produced in the border by a combination of Delphinium and the old Yellow Mignonette.

Some effective illes such as Wilmotia, Henryi, Bartschiana and Saponaria, produced very lovely results.

Studying An Ocean Floor

Studying under the sea is an innovation in university teaching, introduced by Prof. J. T. Pearson, of the University of Miami, Florida. Twelve students, garbed in bathing suits and all wearing diving helmets, slipped into the briny deep, took their positions comfortably on the sandy bottom and observed how Prof. Pearson gathered specimens of sea life.

The bamboo holds the record among plants for quick growth; it has been known to grow two feet in 24 hours.

Christie's DIGESTIVE BISCUITS

Have you tried
Christie's latest
the "Ace"?



Not only for those who have to be careful of their diet but for everybody, young or old, there are no biscuits more wholesome or satisfying than Christie's Digestive Biscuits.

In the Store or on the 'phone, always ask for

Christie's Biscuits

The Standard of Quality Since 1853

Horses and Tractors

There are 6.8 horses to each farm in Manitoba, and a tractor to every 4.6 farms in the province. Each Saskatchewan farm has 10.2 horses and there is one tractor to every 4.7 farms. In Alberta there are 10.8 horses to each farm and one tractor to every 7.5 farms.

Tooth Is Longer.

Your child had tooth-ache one night and you were able to relieve him by the application of cloves to the cavity, and when the pain had subsided, you congratulated yourself that the trouble was ended. But in the morning he awoke to find that the tooth was sore to the bite upon, and longer than the others, so he said.

Now, he was right; for in a sense the tooth was longer than its fellows. Just as the root is longer.

Each tooth is suspended in a soft tissue sac which acts as a cushion between the tooth and its bony socket.

After the inflammation which caused the tooth toache, spread from the pulp to this sac (or periodontium), which is richly supplied with blood vessels; thus, with the accompanying swelling, the tissue has become swollen and so tight.

Actually then, it does lift the tooth in the socket a trifle, permitting it to hit the opposing teeth before the two come together.

Now, of course, the teeth attention, not only because of the dangerous sequelae from the inflamed condition it allowed to progress further, but also for the reason that Sonny, the dog, chewing on the "sore side" in his endeavor to avoid using the sore tooth.

This continued long enough, will form a habit making for a sore tooth, which when used, the food will certainly be held and a harmful habit formed which it may be difficult to correct later.

Drome Does It

One of the latest mechanical devices in this mechanical age is the new switch which floods an air port with light at the sound of an approaching aeroplane. The dome of the aeroplane motor is used to start a sympathetically-tuned reed vibratory; as the aeroplane approaches, the low note of its motor's set in vibration, and the reed in turn switches on the powerful lights.

No vegetable has a higher content of vitamin "A" than spinach; weight for weight fresh spinach is a little richer than butter in this substance.

Gossip is a beast of prey that devours its victims while they are alive.

Teeth and Health

Entered by The Canadian Dental Hygiene Council and Published By The Saskatchewan Dental Society

Summer Complaints

KILL LITTLE ONES

At the first sign of illness during the hot weather give the little one a bath. Own a fan or a fan to blow him dry before he begins to eat. These fans will prevent summer complaint if given occasionally to the well child, and will promptly relieve these troubles if they come on suddenly.

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Suitable Air Ports

Municipalities Must Consider Size Of Machine To Be Accommodated

Every municipality from coast to coast has the matter of building an airport under consideration or has completed arrangements for an airport.

Letters reaching Canadian Aviation indicate that adequate provisions for the expansion which will be necessary within a very short time have in many cases been neglected.

Municipal officials should be advised that a landing field suitable for instruction planes and even for small transport machines will be totally inadequate for the accommodation of the large type of machines which will constitute the standard equipment of the large air transportation companies.

A city with landing facilities unsuitable for this type of machine cannot be included in the plans now under consideration by the transport companies. Inadequate landing facilities will just as surely prevent a municipality from being included as a port-of-call by large transport and a city which would harbor 20 feet of water exclude ships with a 30-foot draft.

Municipal officials should co-operate with the department at Ottawa and furthermore secure the services of a competent airport engineer so that they will not only get on the air map but will themselves in a position to stay there.

Surveying With Explosives

Earthquakes manufactured by engineers are being used in surveying the right-of-way of the proposed Turkestan-Siberian Railway. Explosives are set off under the ground and the resulting vibration accurately traced so that the character of the underlying strata may be determined.

A special seismograph traces the vibrations on photographic paper with an accuracy that could not be attained by other methods.

Mae: "He's got a lot of 'culture' but he's not very 'wise'."

Mae: "Yes, but it's all physical."

Mae: "I'm not sure he's got a lot of 'culture' but he's got a lot of 'common sense'."

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Agricultural Society Meeting

A meeting of the directors of Chinook and District Agricultural Society was held Saturday, June 14. The minutes of previous meeting were read and adopted.

A committee of three ladies, Mesdames Rideout, Neff and Todd, was appointed to go to Oyen to obtain suitable judges for sewing, cooking, grains, poultry, vegetables, etc.

Messrs Allen and Neff moved that an endeavor be made to get an aeroplane for Fair Day by seeing if we can sell enough tickets to warrant the Great Western Airways bringing one down. All directors to be a committee to sell tickets.

The secretary was instructed to write the manager of the creamery at Youngstown to see if he will come to the fair to judge butter, etc.

It was decided to allow concessions, with the usual understanding that they take their own responsibility regarding the law. Price for each concession, not each man, \$10.

On motion it was decided that the society would operate refreshment booths. Committee in charge Messrs Bassett, Lloyd and E. B. Allen.

The grounds committee were given power to erect a new fence on the south side of the Fair Grounds.

Vandervoort Brothers Meet After Twenty Years

When Frank Vandervoort of Northgate decided a few weeks ago that he wanted to see his brother Peter, whom he had not met in 20 years, he did not realize what an extended goose chase he was letting himself in for in finding him. The last time the brothers met was 20 years ago, when Peter made a visit here, and no word had been heard from him for seven years, although it was known that he was located somewhere in Alberta. Mr. Vandervoort also has another brother, Henry, living at Millbank, South Dakota.

After some correspondence with Henry, Mr. and Mrs. Frank Vandervoort left their home on June 28 for Nobleford, Alta., where some relatives live and where they hoped to find trace of Peter. At Lethbridge they wired to the relatives at Nobleford and learned that Peter was engaged in a hotel business at Chinook, and so changed their route for that city. Arriving there, however, they found that he had left a short time before for a ten day vacation at Calgary, and they boarded a train for Hanna, enroute to Calgary.

In the meantime Henry and family were on their way from Millbank by car, and arrived a few hours after Frank and his wife had taken the train for Nobleford. Leaving the car and their family of girls at the Frank Vandervoort home they took a train for Nobleford and thence on to Chinook, where they overtook Frank and wife just as they were leaving for Hanna. It so happened that Peter had stopped over a day in Hanna on his way to Calgary, and there the other two couples overtook him just as he was boarding the train. The party all came to Northgate then, arriving last Tuesday, July 3, and spent the remainder of the week there.

Last Monday all three families drove to Hansboro, North Dakota, for a visit with Peter's daughter, Mrs. Wilburt Pound, returning to Northgate Wednesday. On the same day Henry Vandervoort and family left for their home at Millbank, and Peter departed on Thursday to return to Chinook. — Bowbells (North Dakota) Tribune

Three carloads of young people motored to the river on Sunday.

DIPHTHERIA

Diphtheria is an acute communicable disease caused by certain bacilli which live best in the throat of little children. These bacilli form a powerful poison which destroy certain tissues of the body. The tissues most readily affected are the nerves, the heart and the glands, as well as the throat. The effect of this poison or toxin may be temporary or permanent. Eight percent of all diphtheria is cured in ninety-nine percent of cases where antitoxin is used in adequate dosage during the first twenty-four hours of the sore throat stage of the disease. Antitoxin when given to well children will prevent them from contracting diphtheria for a period of from three to six weeks. Toxin-Antitoxin, however, will prevent the occurrence of diphtheria for at least five years in all people, and this immunity will last for the lifetime of many.

Toxin-Antitoxin is administered by a physician in three doses at intervals of one week. One series of three doses is sufficient to immunize eighty percent of all children. Some children who have a very low resisting power against diphtheria will require a second series of three additional doses.

The Schick Test has been devised to determine definitely whether a child is susceptible to diphtheria and would contract it if exposed, or whether he is immune. Nearly all children under school age are susceptible after they are over six months of age. All children between the ages of six months and sixteen years should be given one series of toxin-antitoxin. Not less than six months and not more than one year later they should be given the Schick Test. This will

Fish and Game Association

A province-wide organization, the Alberta Fish and Game Association, is now in existence as the result of a meeting of representatives from various parts of the province, held in Calgary during the past week. This body has as its object the protection of the fish and game in the province, the introduction of new species of game birds and fish and the provision of increased sport under proper supervision for the hunter and angler.

The following officials were elected by the new organization: Patrons, H. R. H. the Prince of Wales; Senator D. E. Riley, High River; A. E. Cross, Calgary; P. Burns, Calgary; Senator P. E. Lessard, Edmonton; Senator W. A. Buchanan, Lethbridge, and A. Ballachey, High River. Honorary President, Hon. George Hoadley; Honorary Vice Presidents, Mayor P. E. Osborne, Calgary; Mayor W. J. Burns, Coaldale; Fred Kobl, Hanna; J. Schull, Beiseker; G. F. Stevenson, Hillcrest; A. T. Kinnaird, Edmonton; A. Griffis, Brooks; President, C. A. Hayden, Calgary; Vice President, Dr. R. F. Nichols, Edmonton, and Secretary-Treasurer, F. J. Green, Calgary.

tell which of the children need the second series. Toxin-Antitoxin prevents diphtheria. Take your children to your doctor and have them immunized. Make Canada a country safe for children.

Miss Jessie McKinnon of Colborne is on a case nursing at New Brigden.

J. W. BREDIN
Licensed Auctioneer
FOR DATES

Phone 4 CEREAL or Write Box 49

NOXIOUS WEEDS

Your co-operation with Provincial and Municipal authorities is solicited in the control and eradication of weeds. Keep your fields and roadsides free from these unsightly and costly pests.

Weeds reduce the yield and lower the grade of your grain, rob the soil of its fertility and cost money in dockage and transportation. Approximately 6,000 cars were required to haul the screenings from one season's crop in Western Canada to terminal markets. Will you not help to reduce this enormous loss?

Give your local weed inspector and the Provincial Field Supervisor in your district every possible support in dealing with the weed problem.

FIELD CROPS BRANCH
Alberta Department of Agriculture

ATTENTION
Wheat Pool Members

WHEREAS Climatic and other conditions, over which the farmer had no control, have prevented a number of Pool Members from delivering their wheat prior to the date set for cut-off, July 16th, 1928, the Board of Directors by resolutions passed this 17th day of July, 1928, have authorized that any street wheat delivered at, or any carload lots billed out of country houses on or before July 31st, 1928, be settled for on a basis of the 1927-28 Pool prices.

Members delivering wheat between the dates July 16th and August 1st will receive the initial payment on the 1928-29 initial payment schedule, but an adjustment will be made by the Pool Head Office which will bring the payment up to the Pool average price.

Alberta Wheat Pool

Use Model Airplanes on Trip to Europe



(1) This indoor commercial model with its enclosed fuselage looks and flies like a real ship.

(2) Arata Abanita at work, carves propellers—his specialty.

(3) Winding up indoor tractor motor.

Over three hundred boys in Canada and the United States are hoping that the design, strength and air capabilities of their model planes will earn them the prizes.

Two of them must succeed. These two will be the winners of the indoor and out-door divisions in the National Airplane Model Tournament to be held in Detroit at the end of the month under the auspices of the Free Model League of America of which Commander Richard E. Byrd is Honorary President. The Tournament, conducted by the magazine, will be entered by district champions supported by leading newspapers of the continent which are sending local teams.

A trip to Europe is the biggest prize for which the boys are striving. All the boys who go to Detroit for the tournament will be prepared to leave on July 2, and the successful contestants will sail from Montreal on the liner "RMS Majestic" July 6. En route to the ship they will be entertained at Niagara Falls, Toronto and Ottawa. In England they will be entertained by the King and Queen. In Ottawa they will fly their models for His Excellency the Governor General and the Prime Minister, both of whom have shown great interest in airplane models. In Montreal the young champions will be the guests of the Canadian Pacific Railway.

Chinook United Church

Sunday School 11 a.m.
Rev. A. G. Gay, B.A., Pastor

Chinook Catholic Church
Service Second Sunday Every Month
Mass at 8:00 a.m.

CLASSIFIED ADS.

FOR SALE—Number of young pigs, 7 weeks old. Apply S. A. Wilton, Gearville, Alberta.

Rosicrucian Mysteries

All sincere seekers for the great and perfect knowledge. Apply with for the free book "Light of Egypt" mailed without obligation to occult students. Librarian, Amor Temple, San Jose, California. 6-19

DR. HOLT
DENTIST
will be at the
Acadia Hotel, Chinook, Every
Thursday

Mah Bros., Cafe
Good Meals at all Hours
Rooms in Conjunction

Cigars, Cigarettes, Tobacco, Fruit,
Confectionery, Ice Cream
CHINOOK ALBERTA

Walter M. Crockett,
LL.B.,
Barrister Solicitor,
Notary Public

Youngstown Alberta

W. W. Ishister
General Blacksmith

Coulters and Dies Sharpened
Horse-shoeing and General
Wood Work Repairing.

We guarantee our work.

CHINOOK ALTA.

At the Elevators

(Prices Paid Yesterday)

Wheat

1 Northern 1.14

2 Northern 1.00

3 Northern 1.02

Oats

2 C. W.43

3 C. W.40

No. 1 Feed38

Barley

2 C. W.65

3 C. W.61

Feed59

Rye

2 C. W.87

3 C. W.81

Flax

1 N. W. 1.55

2 C. W. 1.50

3 C. W. 1.30

Butter

2 C. W.30

Eggs

1 N. W. 1.75

Motor Truck Delivery

Prompt Service and prices reasonable
M. L. CHAPMAN
Chinook, Alta.

King Restaurant

Meals at all hours
Our restaurant has been thoroughly renovated, and new booths installed.
All kinds of Tobaccos, Soft Drinks and Candies. ICE CREAM
CHINOOK ALTA,

JOINING THE
WHEAT POOL
IS GOOD BUSINESS

A Toronto Business Man, Owner of Alberta Farm Land, Says He Would Not Think of Staying Out of the Alberta Wheat Pool.

J. T. Todd, general manager of the J. T. Todd Lumber Company, Toronto, Ontario, is the owner of a large tract of land in the Crowfoot district in Alberta. He is a staunch member of the Alberta Wheat Pool. In fact, so interested is Mr. Todd in the Pool's development that he is endeavoring to persuade neighboring neighbors to join the organization.

In a recent letter to a neighbor at Crowfoot, Mr. Todd says:

"Dear Sirs— I have often wondered if you had joined the Wheat Pool. If you have not, I believe you will consider this matter seriously you will find it is much to your interest to be a member of the Pool. As you know the Pool is only the farmer in business for himself, and the more support the Pool has the better it is going to do for all of us. It is simply a cold-blooded proposition so far as we are concerned and we, like everyone else in business, want to get as much for our labor and wheat as we can. This is a day of co-operation and not only the farmers are doing this but the largest industries, such as automobile, are all in the same boat. The people in the steel and automobile business are considered to be the brainiest in the world and they are only following the lead which the farmers have pointed out to them during the last five years. Stores are also doing the same."

"I believe if you will consider this matter from your own interest and will be interested in the possibility and fairness of the Pool you will decide that YOU CANNOT AFFORD NOT TO BE A POOL MEMBER. I would not think of being out of the Pool myself and I just purchased 320 acres more of land this spring, and as you know 200 acres of that is now broken and will be in crop next year. All of my land is in the Pool, and in fact, if I had ten times as much land as I have it could be handled in no other way than through the Pool."

"I would like to see you and all the other fellows in the Crowfoot district members of the Pool. If enough would come in we could have an elevator at Crowfoot and that is what we want in time. I believe that with the way the movement is growing we will eventually have it."

SIGN A Wheat Pool CONTRACT NOW